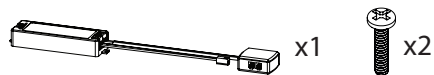
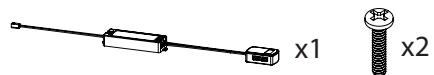


Single Colour & CCT Receiver SE772990 & SE771990

Included / Inclus / Vključeno
/ Inbegriffen / Incluso

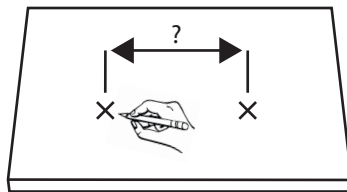
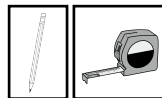


SE772990

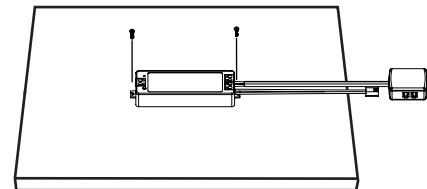


SE771990

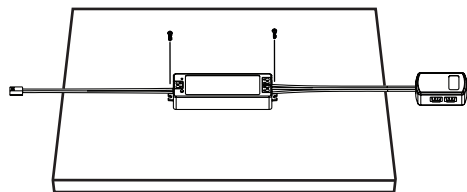
1



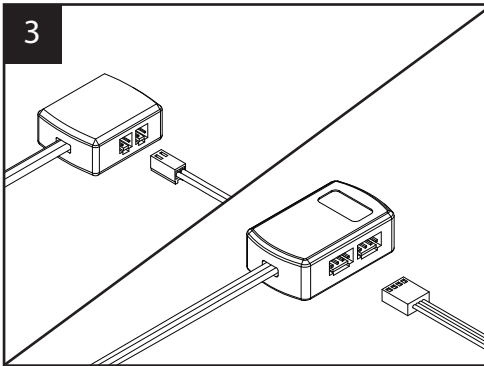
2A - SE772990



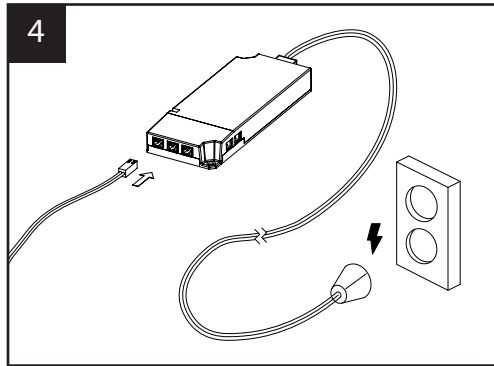
2B - SE771990



3



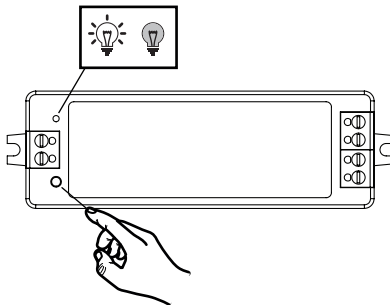
4



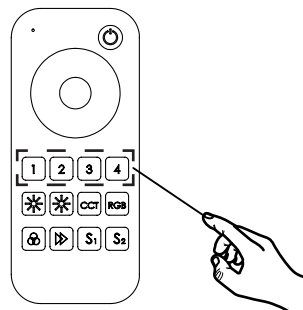
Single Colour & CCT Receiver SE772990 & SE771990

Connect to the RGB CCT Receiver
Connectez-vous au RGB CCT Receiver
Povežite se z RGB CCT Receiver
Stellen Sie eine Verbindung zum RGB-CCT-Empfänger her
Collegare al ricevitore CCT RGB

1.

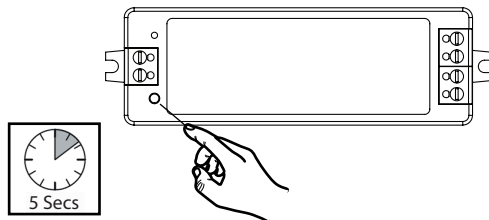


2.

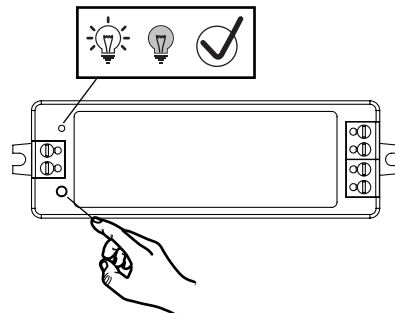


Disconnect from the RGB CCT Receiver
Se déconnecter du RGB CCT Receiver
Prekinite povezavo z RGB CCT Receiver
Trennen Sie die Verbindung zum RGB-CCT-Empfänger
Scollegarsi dal ricevitore RGB CCT

1.



2.

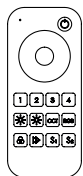


Single Colour & CCT Receiver

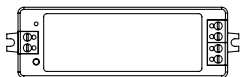
SE772990 & SE771990

Receiver range
Gamme de récepteurs
Obseg sprejemnikov

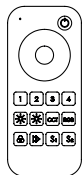
Empfängerreichweite
Portata del ricevitore



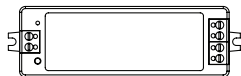
30m



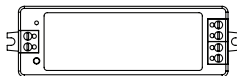
= Total Range
30m



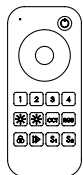
30m



30m



= Total Range
60m



30m



30m



30m



= Total Range
90m

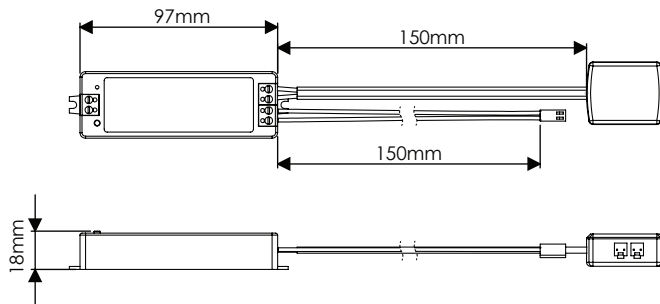
Receivers in the same lighting zone can transmit the signal for
limitless range

**Les récepteurs dans la même zone d'éclairage peuvent
transmettre le signal pour une portée illimitée**
Sprejemniki v istem območju osvetlitve lahko oddajajo signal za
neomejen obseg

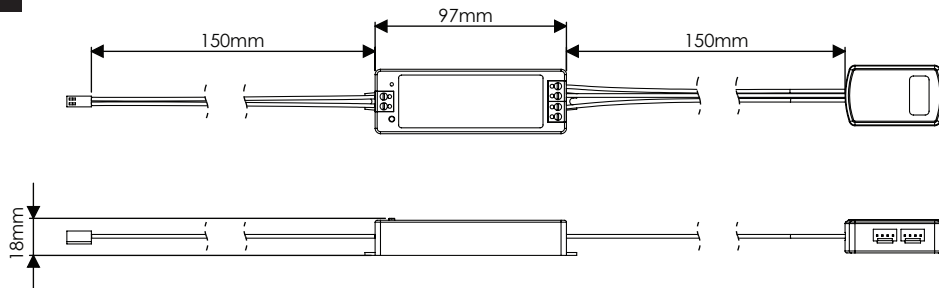
**Empfänger in derselben Beleuchtungszone können das
Signal für unbegrenzte Reichweite übertragen**
I ricevitori nella stessa zona di illuminazione possono trasmettere
il segnale per una portata illimitata

Single Colour & CCT Receiver SE772990 & SE771990

SE772990



SE771990



Product Wattage
Produit en Watts
Moč izdelka
Produktleistung
Potenza del

12-24V
96 -192W

12 - 24V
60-120W

IP Rating
Classement IP
IP zaščita
IP-Bewertung
Valutazione IP

IP20

Input Voltage
Tension d'entrée
Vhodna napetost
Eingangsspannung
Tensione di ingresso

12 - 24V

Colour temperature
Température de couleur
Temperatura barve
svetlobe
Farbtemperatur
Temperatura di colore

N/A

Single Colour & CCT Receiver

SE772990 & SE771990

WARNING:

Read these instructions carefully before proceeding. Keep these instructions in a safe place for future reference.

IMPORTANT:

We recommend that you consult a qualified electrician. All electrical Installation must be carried out in accordance with current IEE wiring regulations (BS7671).

SAFETY WARNINGS:

- These products must not be modified in any way or installed in any other way than dictated in these instructions.
- Any modifications may render the product unsafe and will void the products warranty.
- This product is for indoor use only.
- Keep out of moisture and use only in dry rooms.

WASTE ELECTRICAL & ELECTRONIC EQUIPMENT (WEEE)

The symbol on the product and/or accompanying document, the crossed out wheellie bin, indicates that this product may not be treated as household waste. Instead it should be handed over to the applicable collection point for the recycling of electrical and electronic waste.

MAINTENANCE

- Ensure that the power is disconnected prior to cleaning.
- Wipe over with a cloth periodically.
- Do not use harsh chemical solvents, this may dis-colour or damage the finish.

NOTE

- Please ensure you use an appropriate driver with an adequate max wattage.
- Do not overload the LED Driver.

ATTENTION:

Veuillez lire attentivement les instructions avant d'entreprendre l'installation du produit. Il est conseillé de conserver ces instructions dans un endroit sûr pour les consulter plus tard.

IMPORTANT:

Nous vous recommandons de consulter un électricien qualifié. Toute installation électrique doit être effectuée conformément aux réglementations de câblage IEE en vigueur (BS7671).

AVERTISSEMENTS DE SÉCURITÉ:

- Ces produits ne doivent être modifiés, toute modification peut entraîner la décharge de la garantie et rendre le produit dangereux.
- Ce produit convient uniquement à un usage intérieur.
- Tenir à l'écart de l'humidité et utiliser uniquement dans des pièces sèches.

DÉCHETS ÉLECTRIQUES ET ÉLECTRONIQUES (DEEE)

Le symbole sur le produit et / ou le document d'accompagnement, la poubelle à roulettes barrée, indique que ce produit ne peut pas être traité avec les déchets ménagers. Au lieu de cela, il devrait être remis au point de collecte concerné pour le recyclage des déchets électriques et électroniques.

ENTRETIEN

- Assurez-vous que l'alimentation est débranchée avant le nettoyage.
- Essuyez régulièrement avec un chiffon.
- N'utilisez pas de solvants chimiques corrosifs, cela pourrait décolorer ou endommager le fini.

REMARQUE

- Veuillez vous assurer d'utiliser un DRIVER LED approprié avec une puissance maximale adéquate.
- Ne surchargez pas le driver de LED.

OPOZORILO:

Pred pričetkom uporabe natančno preberite navodila. Navodila shranite na varno v primeru kasnejše uporabe.

POMEMBNO:

Priporočamo, da se pred namestitvijo posvetujete s pooblaščenim električarjem. Vsa električna inštalacija mora biti izvedena v skladu z veljavnimi predpisi IEE o ožičenju (BS7671).

VARNOSTNA OPOZORILO:

- Teh izdelkov ne smete na noben način spreminjati ali nameščati drugače, kot je navedeno v navodilih.
- Predelava izdelka ni dovoljena. V primeru kakršnihkoli sprememb ali predelave izdelka lahko izničijo garancijo in izdelek lahko postane nevaren.
- Ta izdelek je namenjen samo za uporabo v zaprtih prostorih.
- Izdelek hranite izven dosegla vlage in ga uporabljajte samo v suhih prostorih.

ODPADNA ELEKTRIČNA IN ELEKTRONSKA OPREMA (WEEE)

Simbol na izdelku ali priloženih navodilih, prečrtan zaboj za smeti, označuje, da se s tem izdelkom ne ravna kot z odpadki iz gospodinjstva, temveč se ga mora predati na ustrezno zbirno mesto za električni in elektronski odpad.

VZDRŽEVANJE

- Pred čiščenjem se prepričajte, da je naprava izklopljena iz omrežja.
- Izdelek občasno obrišite z mehko krpo, da ne poškodujete zaključnega sloja.
- Ne uporabljajte močnih kemičnih sredstev, saj lahko z njimi spremenite barvo ali poškodujete zaključni sloj.

OPOMBA

- Prepričajte se, da uporabljate ustrezen gonilnik z ustrezno maksimalno močjo.
- Ne preobremenite LED gonilnika.

WARNUNG:

Lesen Sie diese Anweisungen sorgfältig durch, bevor Sie fortfahren. Bewahren Sie diese Anleitung zum späteren Nachschlagen an einem sicheren Ort auf.

WICHTIG:

Wir empfehlen Ihnen, einen qualifizierten Elektriker zu konsultieren. Die gesamte elektrische Installation muss gemäß den aktuellen IEE-Verkabelungsvorschriften (BS7671) durchgeführt werden.

SICHERHEITSWARNUNGEN:

- Diese Produkte dürfen in keiner Weise verändert werden Weise oder auf andere Weise als installiert in dieser Anleitung vorgeschrieben.
- Jegliche Änderungen können das Produkt beeinträchtigen unsicher und führt zum Erlöschen der Produktgarantie.
- Dieses Produkt ist nur für den Innenbereich bestimmt.
- Vor Feuchtigkeit schützen und nur im Trockenraum verwenden Räume.

ELEKTRISCHE UND ELEKTRONISCHE ABFALLGERÄTE (WEEE)

Das Symbol auf dem Produkt und/oder dem Begleitdokument, die durchgestrichene Mülltonne, weist darauf hin, dass dieses Produkt nicht als Hausmüll behandelt werden darf. Stattdessen ist es an der zuständigen Sammelstelle für das Recycling von Elektro- und Elektronikschrott abzugeben.

WARTUNG

- Stellen Sie sicher, dass die Stromversorgung zuvor getrennt wurde zur Reinigung.
- Regelmäßig mit einem Tuch nachwischen.
- Verwenden Sie keine aggressiven chemischen Lösungsmittel, dies kann der Fall sein Verfahren oder die Oberfläche beschädigen.

NOTIZ

- Bitte stellen Sie sicher, dass Sie einen geeigneten Treiber verwenden mit einer ausreichenden maximalen Wattzahl.
- Überlasten Sie den LED-Treiber nicht.

AVVERTIMENTO:

Leggere attentamente queste istruzioni prima di procedere. Conservare queste istruzioni in un luogo sicuro per future consultazioni.

IMPORTANTE:

Si consiglia di consultare un elettricista qualificato. Tutte le installazioni elettriche devono essere eseguite in conformità con le attuali norme di cablaggio IEE (BS7671).

AVVERTENZE DI SICUREZZA:

- Questi prodotti non devono essere modificati in alcun modo o installati in modo diverso da dettato in queste istruzioni.
- Eventuali modifiche possono rendere il prodotto non sicuro e annullare la garanzia del prodotto.
- Questo prodotto è solo per uso interno.
- Tenere lontano dall'umidità e utilizzare solo in luogo asciutto camere.

RIFIUTI DI APPARECCHIATURE ELETTRICHE ED ELETTRONICHE (RAEE)

Il simbolo sul prodotto e/o sul documento di accompagnamento, il bidone della spazzatura barrato, indica che questo prodotto non può essere trattato come rifiuto domestico. Dovrebbe invece essere consegnato al punto di raccolta appropriato per il riciclaggio dei rifiuti elettrici ed elettronici.

MANUTENZIONE

- Assicurarsi che l'alimentazione sia disconnessa prima alla pulizia.
- Pulire periodicamente con un panno.
- Non utilizzare solventi chimici aggressivi, questo potrebbe scolorire o danneggiare la finitura.

NOTA

- Assicurarsi di utilizzare un driver appropriato con una potenza massima adeguata.
- Non sovraccaricare il driver LED.



RED Declaration of Conformity (DoC)

Unique identification of this DoC:

We,
Sensio Ltd
Unit 7, Speedwell Road, Whitwood Castleford, West Yorkshire WF10 5PY UNITED KINGDOM

.....
declare under our sole responsibility that the product:

product name: Power supply (LED Driver)

trade name:

type or model: SE772990, SE771990

relevant supplementary information:
(e.g. lot, batch or serial number, sources and numbers of items)

to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the RED (2014/53/EU).

The product is in conformity with the following standards and/or other normative documents:

HEALTH & SAFETY (Art. 3(1)(a)): EN 61347-2-13:2014/A1:2017, EN 61347-1:2015/A1:2021, EN 62311:2008, EN IEC 62311:2020, EN 50663:2017

EMC (Art. 3(1)(b)): EN 301 489-1 V2.2.3:2019, EN 301 489-3 V2.3.2:2023, EN 301 489-17 V3.2.4:2020, EN IEC 55015:2019/A11:2020, EN 61547:2009, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021

SPECTRUM (Art. 3(2)): EN 300 328 V2.2.2:2019, EN 300 220-2 V3.1.1:2017

OTHER (incl. Art. 3(3) and voluntary specs): N/A

Accessories: N/A

Software: N/A

Technical file held by: Sensio Ltd

Place and date of issue (of this DoC): 2023/10/09

Signed by or for the manufacturer: 
(Signature of authorised person)

Name (in print): Dr Fariz Khellaf
Title: Technical Director